

## Stove and hearth

Woodstock Co. Ideal Steel 210

Bought brand new from manufacturer

UL 1482-2011

Corner installation with rear heat shield

Back corners = 6" to combustibles

Sides = 19" to combustibles

Back = 6" to combustibles

Hearth front clearance = 16"

Hearth back clearance = 6"

Hearth sides clearance = 6"

Hearth r-value = 0.41

## Connector and chimney pipe:

Selkirk double wall connector pipe and 90 degree elbow, rated 6" to combustibles, UL103

Selkirk insulated wall thimble, made to go through combustible wall into masonry chimney, rated 6" to combustibles, UL103

2-ply 316 TI Stainless Steel chimney liner kit, rated 0" to masonry, UL 17777

Our installation will approximately resemble this:



Liner kit:



Includes  
1/2in Insulation Kit

